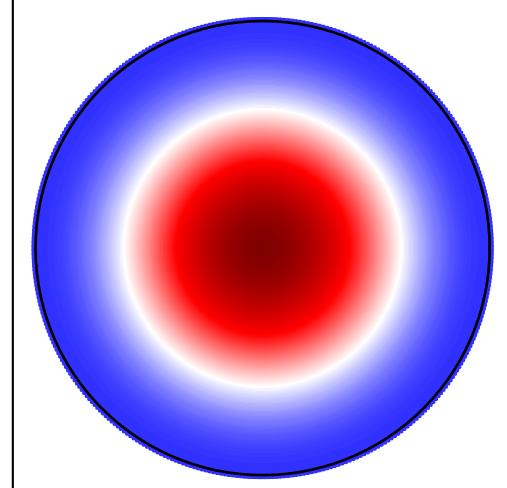
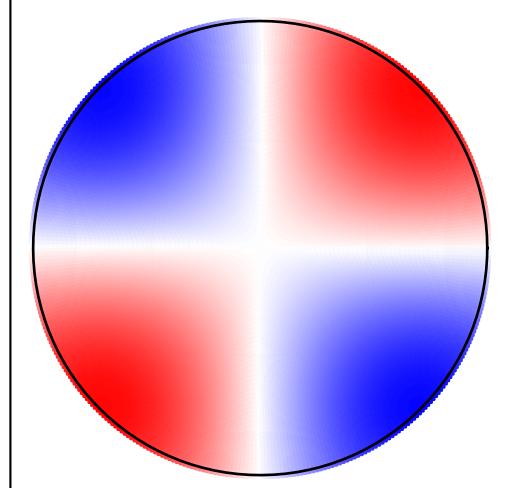
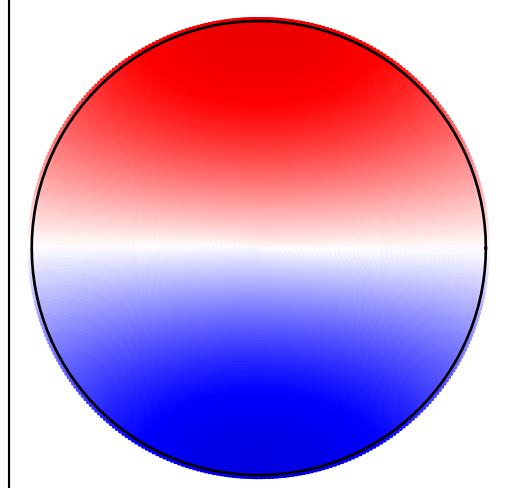
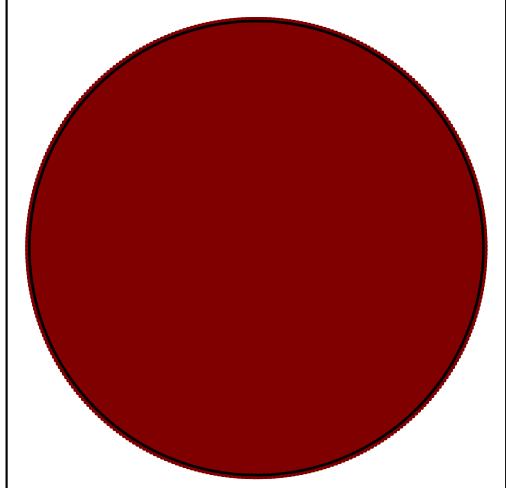
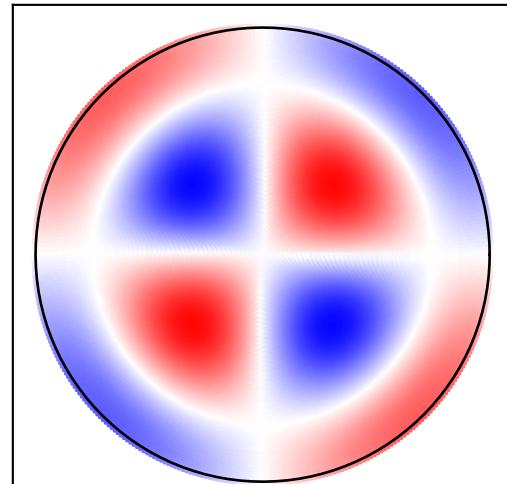
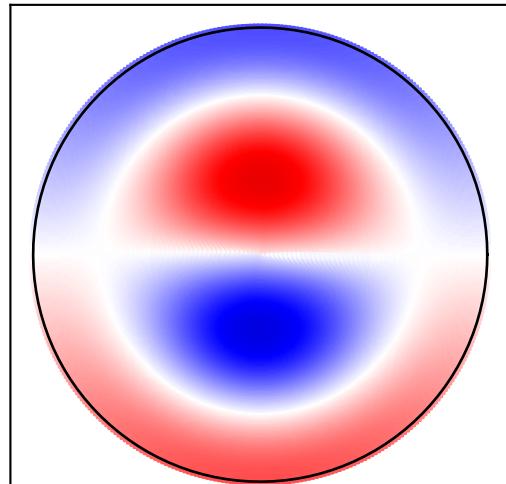
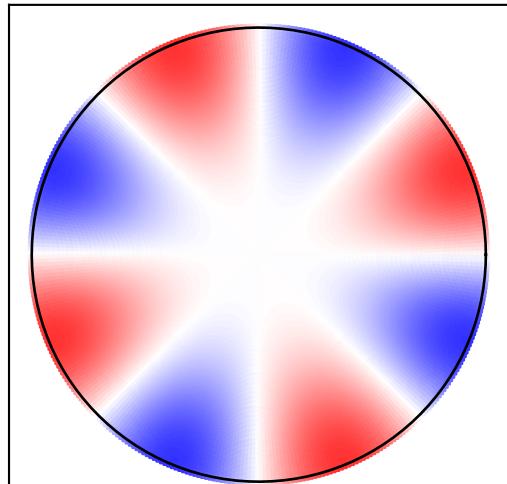
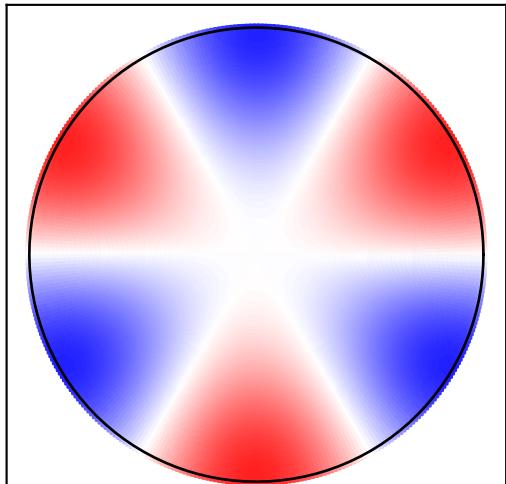
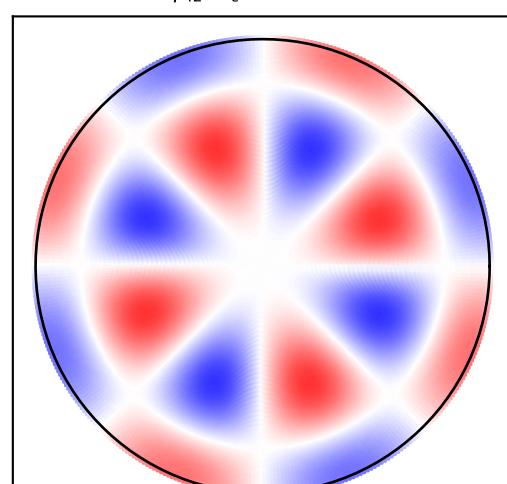
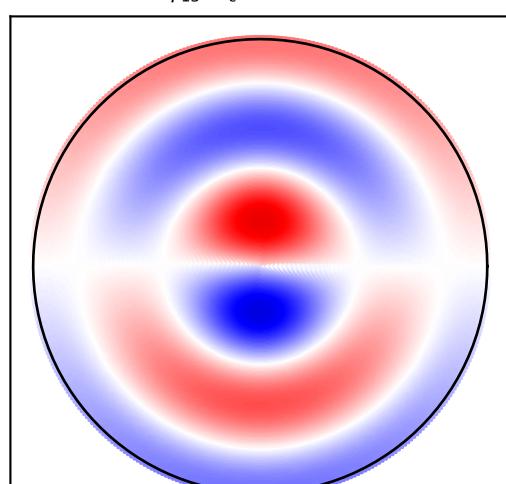
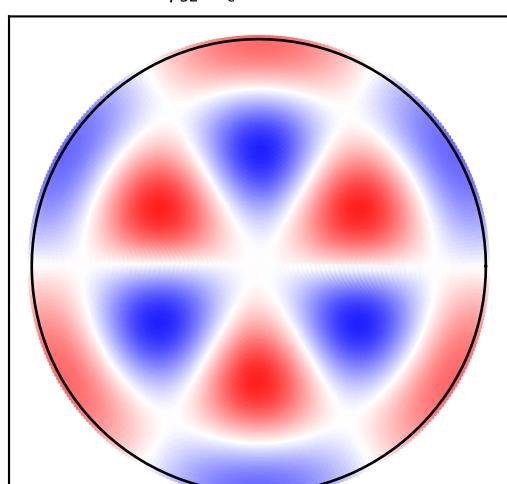
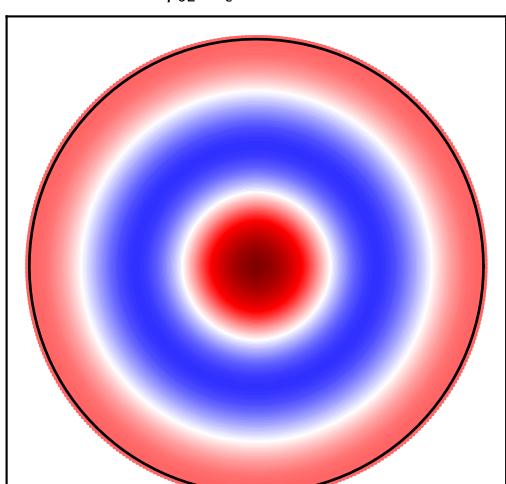
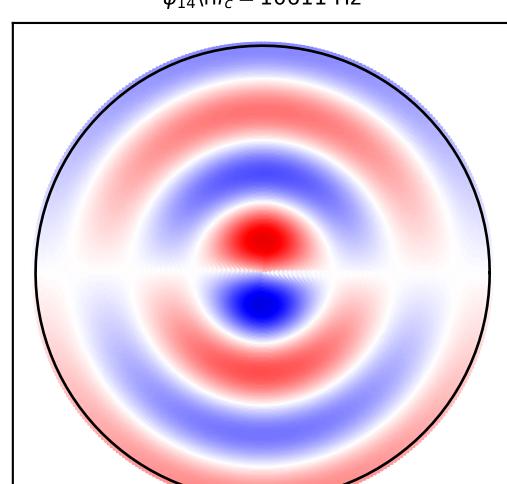
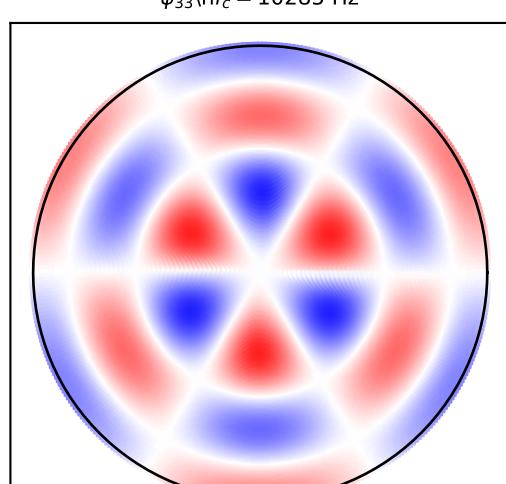
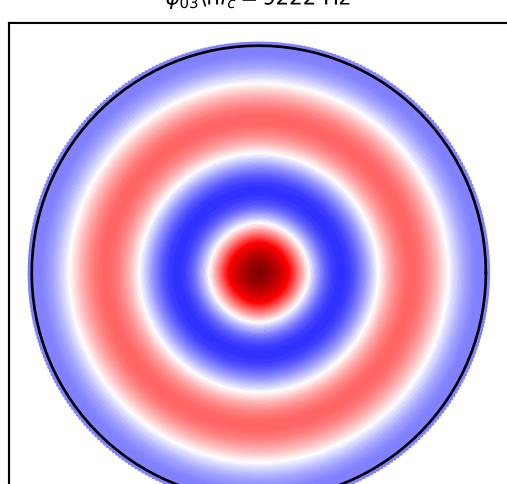
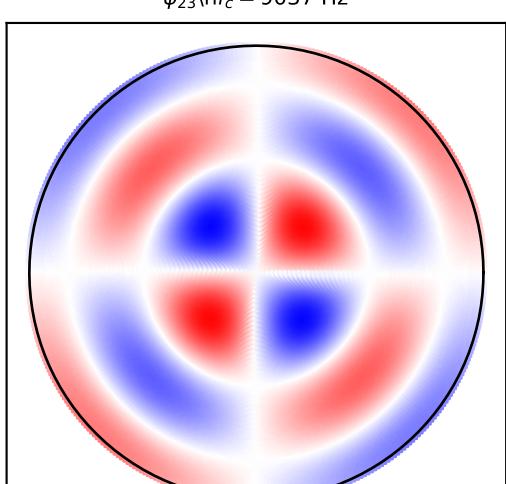
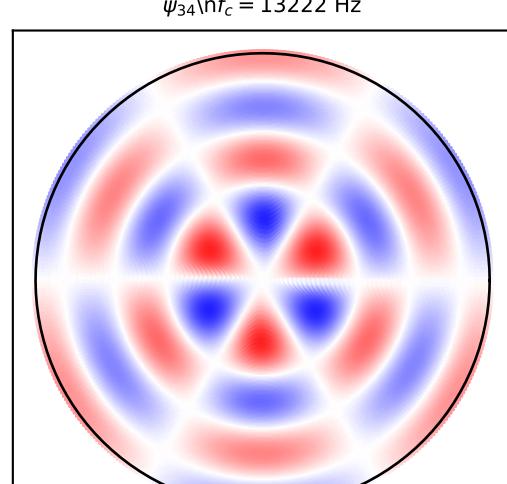
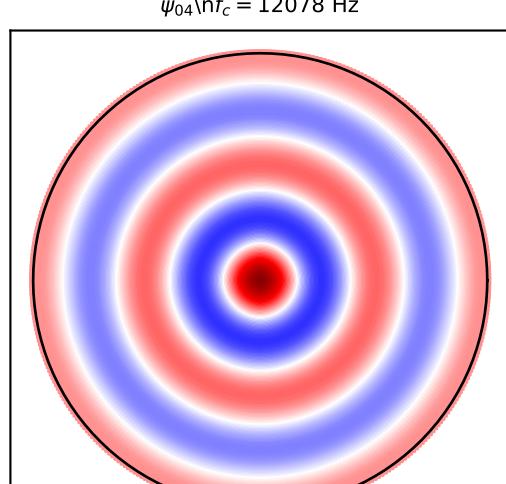
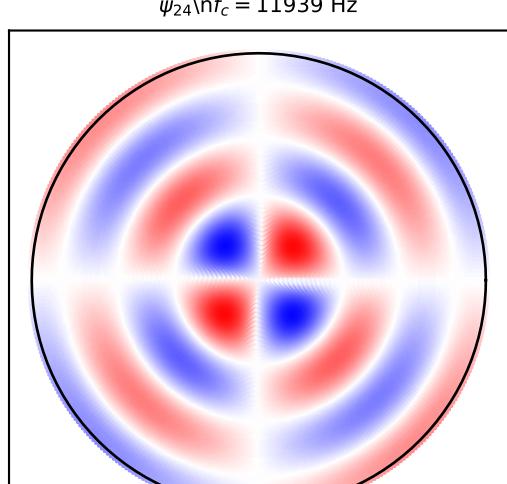
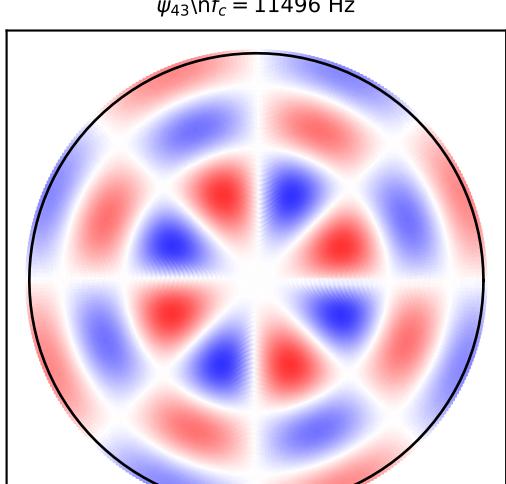
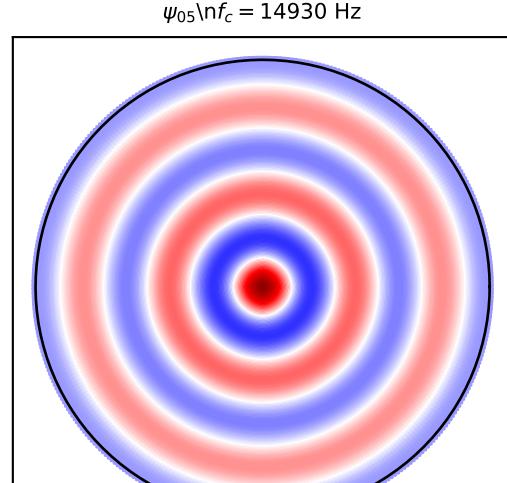
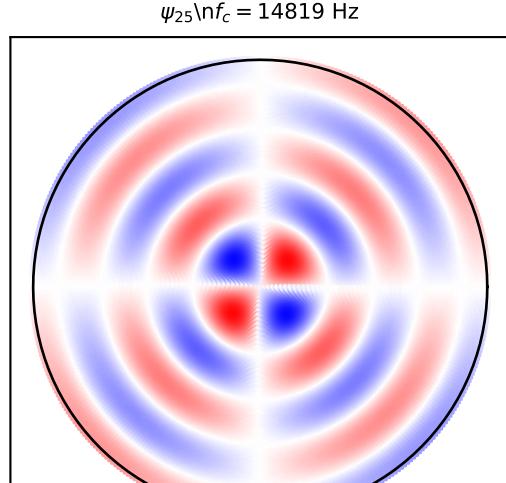
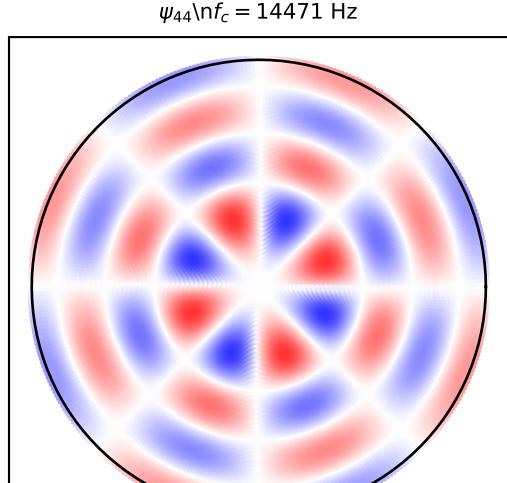
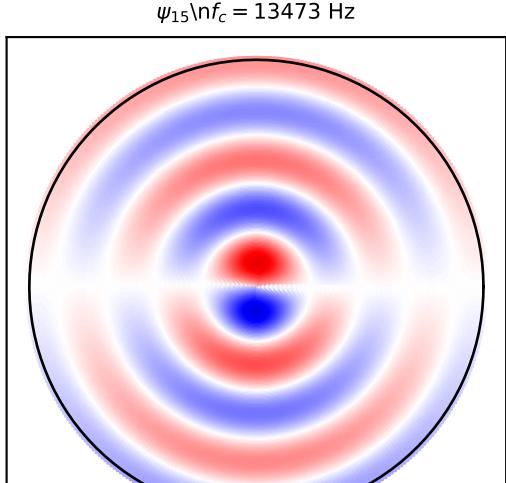


$\psi_{00}\backslash n f_c = 0 \text{ Hz}$ Circular Waveguide Modes (D=540.0 mm, $n f_c = 2615^\circ \text{C}$) $\psi_{01}\backslash n f_c = 3473 \text{ Hz}$  $\psi_{31}\backslash n f_c = 3808 \text{ Hz}$ $\psi_{41}\backslash n f_c = 4820 \text{ Hz}$ $\psi_{12}\backslash n f_c = 4833 \text{ Hz}$ $\psi_{22}\backslash n f_c = 6079 \text{ Hz}$  $\psi_{02}\backslash n f_c = 6359 \text{ Hz}$ $\psi_{52}\backslash n f_c = 7266 \text{ Hz}$ $\psi_{13}\backslash n f_c = 7738 \text{ Hz}$ $\psi_{42}\backslash n f_c = 8414 \text{ Hz}$  $\psi_{23}\backslash n f_c = 9037 \text{ Hz}$ $\psi_{03}\backslash n f_c = 9222 \text{ Hz}$ $\psi_{53}\backslash n f_c = 10285 \text{ Hz}$ $\psi_{44}\backslash n f_c = 10611 \text{ Hz}$  $\psi_{43}\backslash n f_c = 11496 \text{ Hz}$ $\psi_{24}\backslash n f_c = 11939 \text{ Hz}$ $\psi_{04}\backslash n f_c = 12078 \text{ Hz}$ $\psi_{34}\backslash n f_c = 13222 \text{ Hz}$  $\psi_{15}\backslash n f_c = 13473 \text{ Hz}$ $\psi_{44}\backslash n f_c = 14471 \text{ Hz}$ $\psi_{25}\backslash n f_c = 14819 \text{ Hz}$ $\psi_{05}\backslash n f_c = 14930 \text{ Hz}$  $\psi_{35}\backslash n f_c = 16125 \text{ Hz}$ $\psi_{45}\backslash n f_c = 17401 \text{ Hz}$ 